

What is claimed is:

1. A fan flow guide comprising:
 - a wind inlet connected to a wind outlet of a fan;
 - a wind tube portion being installed between the wind inlet and a
 - 5 rear end of a computer host or a central processing unit; a
 - thickness of the wind tube portion being smaller than that of the
 - wind inlet so that airflow is compressed and accelerated to flow
 - into the computer host and thus all parts dissipates heat
 - substantially; moreover, a thickness of the wind tube portion
 - 10 being sufficient to be disposed between an upper side of the
 - memory (RAM) and computer host so as to achieve the object of
 - sufficiently using an inner space of the computer host.
2. The fan flow guide as claimed in claim 1, wherein the flow guide
- has a cover plate and a bottom plate.
- 15 3. The fan flow guide as claimed in claim 2, wherein a plurality of
- peripheries of the cover plate and the bottom plate are installed
- with an ear portion and a buckle which are matched to one
- another.
4. The fan flow guide as claimed in claim 1, wherein a periphery of
- 20 the wind tube portion is installed with a plurality of retainer so
- that the wind tube portion is fixed in the computer host by a
- positioning piece and a space in the mother board.
5. The fan flow guide as claimed in claim 2, wherein one end of the
- bottom plate is bent to be installed with a tilt portion with a
- 25 plurality of wind outlet.

6. The fan flow guide as claimed in claim 1, wherein a plurality of
spacers are arranged in the wind tube portion for defining a
plurality of air channels.

7. The fan flow guide as claimed in claim 1, wherein the spacers
5 have a curve shape so that adjacent spacers confine a thinner air
channel.

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